

Message Text

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PAGE 01 STATE 250007

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ORIGIN COME-00

INFO OCT-01 ISO-00 EUR-12 RSC-01 OES-04 EB-06 MC-02 /026 R

66607

DRAFTED BY: IA2/NOAA:DSMEDLEY

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W112/NOAA

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EUR/IB/STATE:WPKELLY

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R 131644Z NOV 74

FM SECSTATE WASHDC

TO AMEMBASSY LISBON

UNCLAS STATE 250007

E.O. 11652: N/A

TAGS: BGEN, BEXP, TPHYPO

SUBJECT: COMMERCIAL PROGRAM: COMPUTER PROGRAM FOR WEATHER
OBSERVATION

1. WE UNDERSTAND HONEYWELL OF PORTUGAL NOT ONLY BIDDER ON PWB
UPPER AIR COMPUTER SYSTEM. AT LEAST IMPORTACAO E EXPORTACAO
MONZA LDA OF LISBON ALSO IN PICTURE BY LETTER TO NATIONAL OCEANIC
AND ATMOSPHERIC ADMINISTRATION (NOAA) REQUESTING INFO RE AVAILABLE
EQUIPMENT.

2. HONEYWELL SYSTEM REFERRED TO IN URTEL LISBON 4840 AND NOAA
TECHNICAL MANUAL NWS-DATAC 4 IS EARLY DEVELOPMENTAL STAGE OF PROGRAM
OF UPPER AIR COMPUTER SYSTEM AND IS NOT BEING USED OPERATIONALLY.
DACONICS SUNNYVALE CALIFORNIA IS NOAA SUPPLIER OF OPERATIONAL SYSTEMS
AND HAS ALREADY BEEN CONTACTED TO PROVIDE INFO TO IMPORTACAO E
EXPORTACAO. NOAA CABLING PWB DIRECTOR DE SOUSA TO THIS EFFECT
AND MAILING DETAILS TO HIM. THIS LETTER NOT LIKELY ARRIVE PWB
PRIOR NOVEMBER 27 DEADLINE. NOAA WILLING COOPERATE DIRECTLY PWB
RE PROGRAM AND TRAINING.

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PAGE 02 STATE 250007

3. IN REPLY HONEYWELL QUESTIONS SOFTWARE PACKAGE FOR HONEYWELL

H316 SYSTEM PROPERTY NOAA. IF NEEDED NOAA WILL PROVIDE PROGRAM
DIRECT TO PWB EVEN THOUGH NOW OBSOLETE. NO TRAINING THIS SYSTEM
POSSIBLE SINCE IT IS NOT IN OPERATIONAL USE. PROGRAM NOT MODIFIED
FOR HONEYWELL 700 SERIOES SYSTEM SO HONEYWELL WOULD HAVE TO NEGOTIATE
MODIFICATION AS PART OF CONTRACT. KISSINGER

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 13 NOV 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1974STATE250007
Document Source: CORE
Document Unique ID: 00
Drafter: IA2/NOAA:DSMEDLEY
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D740328-0173
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1974/newtext/t19741146/aaaabnbn.tel
Line Count: 66
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN COME
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
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Review Authority: golinofr
Review Comment: n/a
Review Content Flags:
Review Date: 13 NOV 2002
Review Event:
Review Exemptions: n/a
Review History: RELEASED <13 NOV 2002 by ThomasVJ>; APPROVED <14-Nov-2002 by golinofr>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
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Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: COMMERCIAL PROGRAM: COMPUTER PROGRAM FOR WEATHER OBSERVATION
TAGS: BGEN, BEXP
To: LISBON
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005